

DESIG	SIGN P DRAWN BY		DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	
CHEC	KED	APPROVED /	DRAWING NO.	REV. B
	W	-#	DSI 9329 SHEET	T 1 OF 1
DATE			TITLE	SCALE
06.06.26			BUBBLE WINDOW INSTALL MOD.	NTS
Α		06.04.25	NEW ISSUE	
В		06.06.26	CHG TO EFFECTIVE AFTER CHG 00	2

## DART SERVICE INSTRUCTION

TO AMEND INSTALLATION INSTRUCTIONS IIN-D044-713 REV. A

REF. CANADIAN STC: SH05-13 ISSUE 1 REF. FAA STC: SR02088NY

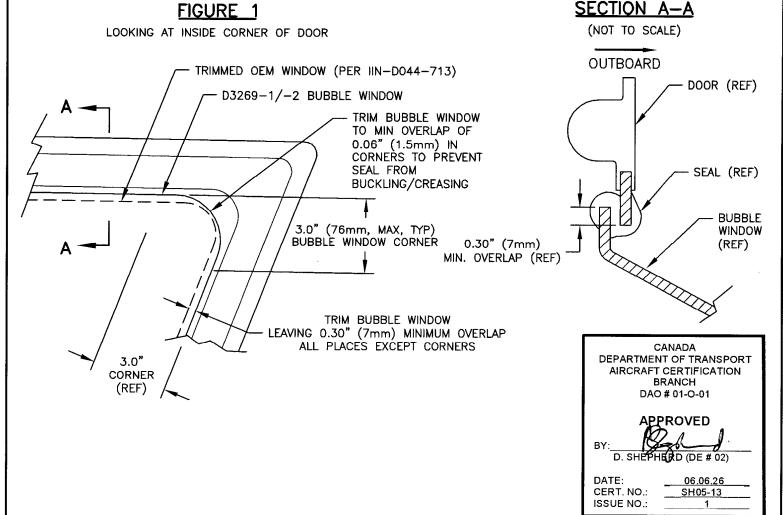
PURPOSE: For the D044-713-013/-014 kits supplied after CHG 002, the D3267-1/-2 bubble windows have been supplied

untrimmed to allow for easier installation in the field. The installer must trim the windows in accordance with these

instructions prior to installation.

## PROCEDURE:

- 1) Modify the R44 crew door per items 3.2.1 and 3.2.2 of Installation Instructions IIN-D044-713 Rev.A.
- 2) Fit and trim the D3269-1/-2 Bubble Window to match the cutout in the door as follows: The bubble window must be a minimum of 0.30" (7mm) larger than the cutout in the OEM window as shown in the figure below. However, in the corners of the window, it is acceptable to trim a 0.06" minimum overlap (1.5mm) to help prevent the D2126-0903 Seal from buckling/creasing in the corners. The edge of the bubble window must be deburred to a smooth finish.
- 3) Continue installing the bubble window per items 3.2.3 through 3.2.5 of the installation instructions.



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